PART VIII

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$$        $$  $$        $$   $$$$$$$$$$   $$$$$$$$$$$$   $$$$$$$$$$   $$        $$  $$        $$
$$$       $$  $$$      $$$  $$$$$$$$$$$$  $$$$$$$$$$$$  $$$$$$$$$$$$  $$       $$   $$        $$
$$$$      $$  $$$$    $$$$  $$        $$       $$       $$        $$  $$      $$    $$        $$
$$ $$     $$  $$ $$  $$ $$  $$                 $$       $$        $$  $$     $$     $$        $$
$$  $$    $$  $$  $$$$  $$  $$                 $$       $$        $$  $$    $$      $$        $$
$$   $$   $$  $$   $$   $$  $$                 $$       $$        $$  $$   $$       $$        $$
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$$     $$ $$  $$        $$  $$                 $$       $$        $$  $$ $$         $$   $$   $$
$$      $$$$  $$        $$  $$                 $$       $$$$$$$$$$$$  $$$$$         $$  $$$$  $$
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$$        $$  $$        $$  $$                 $$       $$        $$  $$   $$       $$ $$  $$ $$
$$        $$  $$        $$  $$                 $$       $$        $$  $$    $$      $$ $    $ $$
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$$        $$  $$        $$  $$        $$       $$       $$        $$  $$      $$    $$$      $$$
$$        $$  $$        $$  $$$$$$$$$$$$       $$       $$        $$  $$       $$   $$$      $$$
$$        $$  $$        $$   $$$$$$$$$$        $$       $$        $$  $$        $$  $$        $$
```

FASTABS ——————— Two Way Frequency Distribution—

PCON / CGNOFF

```
KRONOS 2.0      73/04/29.
  OPERATING SYSTEM
 JOB ORIGIN = BATCH.



 73/06/14. 16.40.39.
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Moore Business Forms, Inc.

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                                                                                   73/06/14.      PAGE    1
     UNIVERSITY OF COLORADO COMPUTING CENTER

     SPSS - STATISTICAL PACKAGE FOR THE SOCIAL SCIENCES

     VERSION 2.3 -- MARCH 15, 1972



               RUN NAME       MARION
               FILE NAME      TOBBENS
               VARIABLE LIST  CON,CONCL,HCON,CONREQ,MDREQ,PRER,PRENQ,PREM,YCON,YCONCL,YHCON,
                              YCONREQ,YMDREQ,YPRER,YPRENQ,YPREM,PCON,PCONCL,PHCON,PCONREQ,
                              PMDREQ,PPRER,PPRENQ,PPREM,FCON,MCON,BCON,PBCON,SCON,GRCON,MARCON,
                              UNOMAR,DUOMAR,FILUNO,FILDUO,NONPPM,GENSER,CGNOFF,AUSPP,COMSTAT
               INPUT MEDIUM   CARD
               NO. OF CASES   543
               INPUT FORMAT   FIXED (5X,8F1.0,2X,8F1.0,2X,8F1.0,2X,6F1.0,2X,6F1.0,2X,4F1.0)
               MISSING VALUES CON(1,2)/CONCL(1,2)/HCON(1,2)/CONREQ(1,2)/MDREQ(1,2)/PRER(1,2)/
                              PRENQ(1,2)/PREM(1,2)/YCON(1,2)/YCONCL(1,2)/YHCON(1,2)/
                              YCONREQ(1,2)/YMDREQ(1,2)/YPRER(1,2)/YPRENQ(1,2)/YPREM(1,2)/
                              PCON(1,2)/PCONCL(1,2)/PHCON(1,2)/PCONREQ(1,2)/PMDREQ(1,2)/
                              PPRER(1,2)/PPRENQ(1,2)/PPREM(1,2)/FCON(1)/MCON(1)/BCON(1)/
                              PBCON(1)/SCON(1)/GRCON(1)/MARCON(1)/UNOMAR(1,2)/DUOMAR(1,2)/
                              FILUNO(1,2)/FILDUO(1,2)/NONPPM(1)/GENSER(1)/CGNOFF(1)/
                              AUSPP(1)/COMSTAT(1)
               FASTABS        VARIABLES=PCON(1,4)/CGNOFF(1,6)/TABLES=PCON BY CGNOFF
               STATISTICS     ALL
               READ INPUT DATA
```

```
MARION                                                                                          73/06/14.     PAGE    2
FILE   TOBBENS   (CREATION DATE =  73/06/14.)

* * * * * * * * * * * * * * * * * * * *   C R O S S T A B U L A T I O N   O F   * * * * * * * * * * * * * * * * * * * * * *
      PCON                                                         BY  CGNOFF
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *  PAGE  1 OF  1

                  CGNOFF
          COUNT  I
          ROW PCT I SAME      ONCE       TWICE      THREE      FOUR OR    ROW
          COL PCT I                                 TIMES      MORE       TOTAL
          TOT PCT I      2  I      3  I      4  I      5  I      6  I
PCON      --------I---------I---------I---------I---------I---------I
                3 I     83  I     25  I     12  I      3  I      9  I    132
BEFORE THE PAULETTE I  62.9  I   18.9  I    9.1  I    2.3  I    6.8  I   65.7
                  I   87.4  I   58.1  I   46.2  I   37.5  I   31.0  I
                  I   41.3  I   12.4  I    6.0  I    1.5  I    4.5  I
                 -I---------I---------I---------I---------I---------I
                4 I     12  I     18  I     14  I      5  I     20  I     69
AFTER THE PAULETTE I   17.4  I   26.1  I   20.3  I    7.2  I   29.0  I   34.3
                  I   12.6  I   41.9  I   53.8  I   62.5  I   69.0  I
                  I    6.0  I    9.0  I    7.0  I    2.5  I   10.0  I
                 -I---------I---------I---------I---------I---------I
          COLUMN        95         43         26          8         29       201
           TOTAL      47.3       21.4       12.9        4.0       14.4     100.0
RAW CHI SQUARE =     43.56225 WITH      4 DEGREES OF FREEDOM.  SIGNIFICANCE =    .0000
CRAMER≠S V =    .46554
CONTINGENCY COEFFICIENT =    .42205
LAMDA (ASYMMETRIC) =    .21739 WITH PCON      DEPENDENT.            =    .07547 WITH CGNOFF    DEPENDENT.
LAMDA (SYMMETRIC) =    .13143
UNCERTAINTY COEFFICIENT (ASYMMETRIC) =    .17646 WITH PCON      DEPENDENT.            =    .08368 WITH CGNOFF    DEPENDENT.
UNCERTAINTY COEFFICIENT (SYMMETRIC) =    .11353
KENDALL≠S TAU B =    .42841.     SIGNIFICANCE =    .0000
KENDALL≠S TAU C =    .47850.     SIGNIFICANCE =    .0000
GAMMA =    .66215
SOMER≠S D (ASYMMETRIC) =    .34588 WITH PCON      DEPENDENT.            =    .53063 WITH CGNOFF    DEPENDENT.
SOMER≠S D (SYMMETRIC) =    .41879
ETA =    .21673 WITH PCON      DEPENDENT.            =    .19674 WITH CGNOFF    DEPENDENT.

NUMBER OF MISSING OBSERVATIONS =    342
```